

CONTRACT C WORKSHEET      Revision A

PRON M131F375M1      AMC 1      AMSC G      ATC FTMGG

TDP 9356181      TDPL DATE 09/16/02

NSN 6650013415195      NOMENCLATURE TELESCOPE,ELBOW  
ENGINEERING EXCEPTIONS: The following engineering changes apply to this  
procurement action(s):  
Add Distribution Statement A to all drawings

Wherever DSAM 4145.8 or DLAM 4145.8 are cited, change to DLAI 4145.8,  
see attached document.

Quality Assurance Performance/Data Requirements, dtd 10 Jul 02, is  
applicable, see attached document.

QAP 9356139:

Page 1, PART I, add:  
"ISO 10012-1      Quality Assurance Requirement for  
Measuring Equipment Part 1:  
Metrological Confirmation System  
for Measuring Equipment

ANSI/NCSL Z540-1      General Requirement for  
Calibration Laboratories and  
Measuring and Test Equipment"

Page 5 & 6, PART V, STM-3, para b, delete ".....The photometer will be  
calibrated on.....prior to this testing." and substitute ".....The  
photometer shall be calibrated in accordance with ISO 10012-1 or  
ANSI/NCSL Z540-1."

9356141:

At suggested source of supply, delete MB-Microtec Ag Ltd, and  
substitute "SRB Technologies, Inc  
320-140 Boundary Rd  
Pembroke, Ontario Canada K8A6W5  
Vendor P/N not available"

Note 9, change to read, "9. Following the stabilization period, the  
final brightness measurement at time of acceptance shall be 500  
microlamberts minimum."

SQ 9356141:

Page 1, PART I, add:  
"ISO 10012-1      Quality Assurance Requirements for  
Measuring Equipment Part 1:  
Metrological Confirmation System  
for Measuring Equipment

ANSI/NCSL Z540-1      General Requirements for Calibration  
Laboratories and Measuring and Test  
Equipment"

Page 3, at MAJOR 105, delete "and brightness decay".  
 Page 4, TABLE III, line 1, delete "decay".  
 Page 5, PART V, para a, add "...If the brightness value is no less than the minimum acceptance brightness specified on the drawing the light shall be considered acceptable."  
 Page 5, delete paragraphs b,c, & d in their entirety.  
 Page 6, delete paragraphs e in its entirety.  
 Page 6, delete "The photometer will be calibrated.....prior to this testing" and substitute "The photometer shall be calibrated in accordance with ISO 10012-1 or ANSI/NCSL Z540-1".

8588791:

Note 1 MIL-STD-417 to ASTM D2000

7680606:

Delete Suggested Source of Supply in its entirety.

DOCUMENT	DELETE	REPLACE WITH
QAP 5036234	MIL-STD-105	MIL-STD-1916
	MIL-STD-105 AQLS	MIL-STD-1916 VL IV for MAJOR & MIL-STD-1916 VL II for MINOR Characteristics

DOCUMENT:	DELETE:	SUBSTITUTE:	ADD:
HCSDS 2510	rev B	rev C	- -
HCSDS 1174	- -	- -	rev J
WW-T-700	- -	SAE-AMS-WW-T-700	- -
MIL-STD-417	- -	- -	Use ASTM-D2000